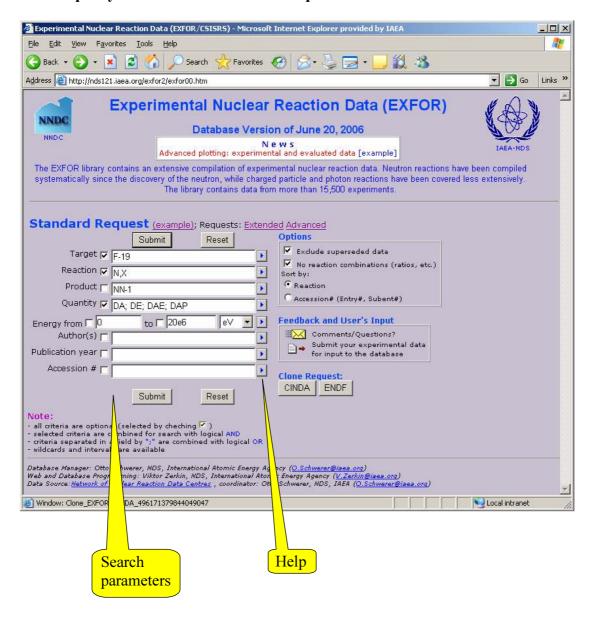
How-to in examples

Advanced plotting in EXFOR-ENDF Web retrieval system

Screen shot 1.

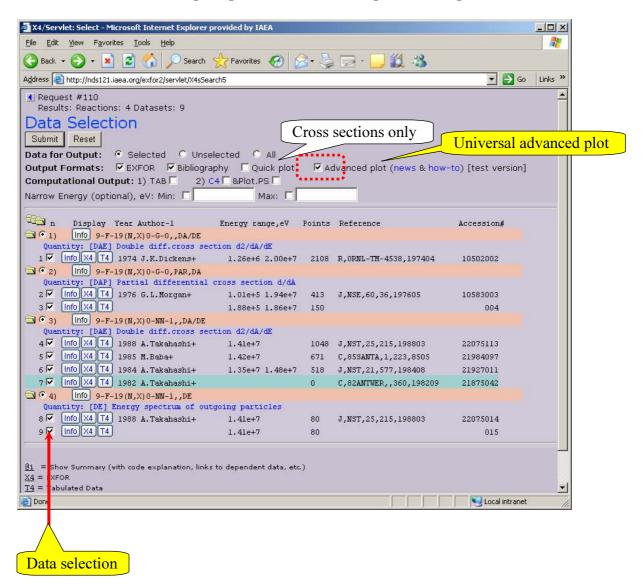
Start from: EXFOR Request page.

To do: specify needed data and submit request for data search



EXFOR Select page.

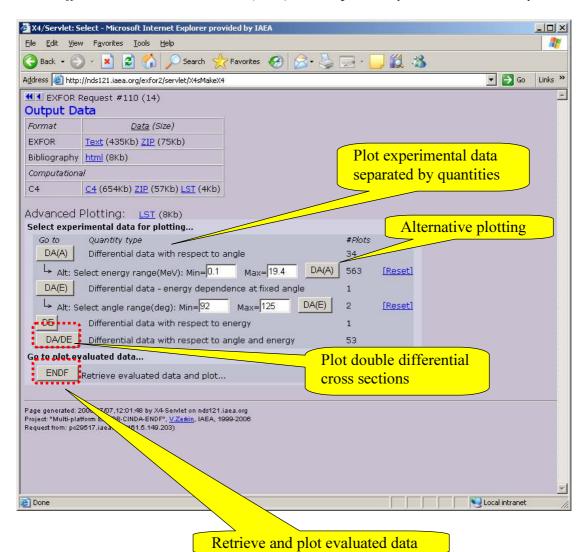
To do: select data and output options and submit request for output



EXFOR Output page.

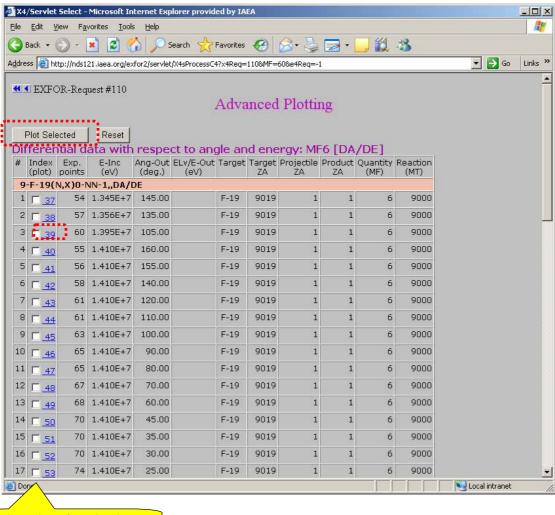
To do: go to plotting selected quantity, or go to retrieve and plot evaluated data

Note: differential cross section data (d/dA) can be plotted by two alternative ways



Page: selection of plots.

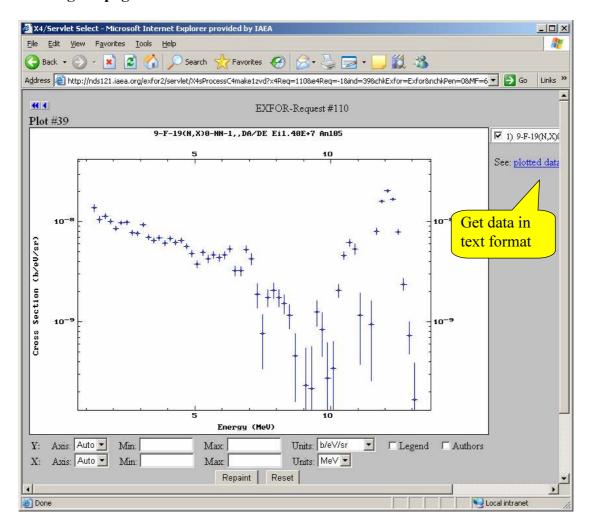
To do: select dataset for plot and request plotting option: go to single plot by direct link



Select data for plotting

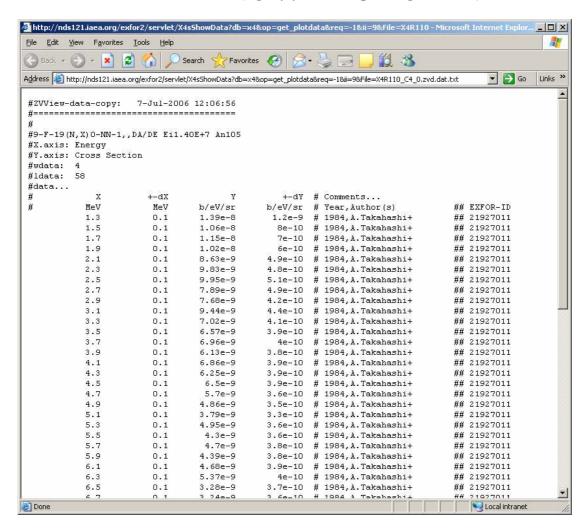
Plot page.

To do: change parameters of the picture and repaint, or go to page with data in the text column format



Data in the text column format.

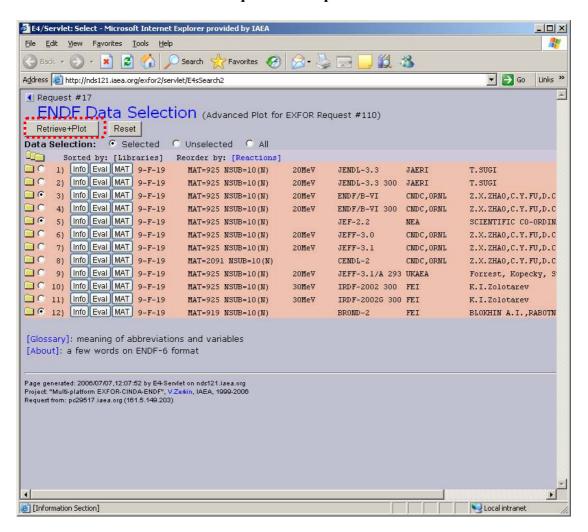
To do: save data for further use (e.g. by your own plotting software)



Screen shot 7. (Continue of Screen shot 3.)

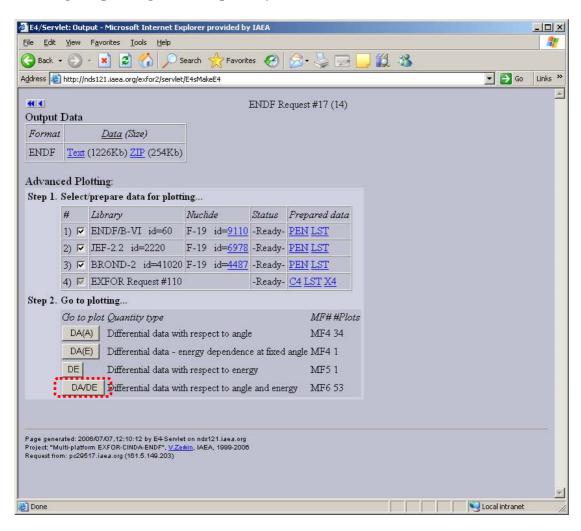
ENDF Select page.

To do: select data and submit request for output



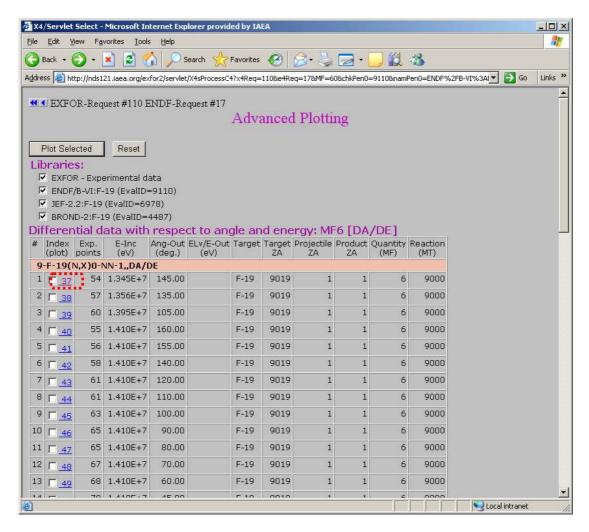
ENDF Output page.

To do: go to plotting selected quantity



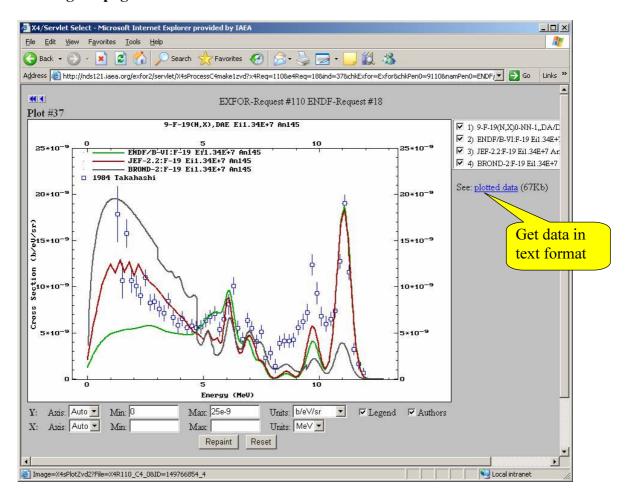
Page: selection of plots.

To do: select datasets for plot and request plotting option: go to single plot by direct link



Plot page.

To do: change parameters of the picture and repaint, or go to page with data in the text column format



Screen shot 11.

Data in the text column format.

To do: save both experimental end evaluated data for further use

